

Dedicated Access Lines

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What is a DAL?

- Stands for Dedicated Access Line
- The T1 or PRI that delivers your Circuit Switched Services to your switch
- CSS
 - Outbound Voice
 - Dedicated Inward Station Access (800, 877,888)
 - 700 (video & data)

BOW WILL MY DAL CSAs APPEAR?

- Two CSAs per DAL
 - #1
 - FTSMT1 P XXXXXX CSD
 - MRC
 - DAL
 - DAL UNI (Equipment)?
 - NRC
 - DAL Access (waived by MCI until 30 Sep 00)
 - DAL UNI (reimbursed by GSA for transition only)



ADVANTAGES

- Separate from USAGE CSA
 - Can be pro-rated across the line charges
 - Can be pro-rated across the usage charges
 - Can be monitored as requirements increase/decrease
- Number is consistent throughout the circuit life cycle
 - No need to change due to area code or prefix change (NPA/NXX)
 - Will not reject if telephone number changes

BOW WILL MY DAL CSAs APPEAR?

- #2
 - FTSMNX P XXXXXX LDD
 - Usage for all CSS
 - MRC
 - 800 (\$50.00 per N number)
 - 700?
 - Features
 - NRC
 - 800 (\$162.00) Reimbursed by GSA for transition)
 - 700?
 - Features



ADVANTAGES/ISSUES

- Number is consistent throughout the circuit life cycle
 - No need to change due to area code or prefix change (NPA/NXX)
 - Will not reject if telephone number changes
- Issues
 - 800 and 700 services are reflected against this CSA in today's environment



How Do I Do Charge Back To My Customers?

- Most sites that we contacted use:
 - **☆ Station Message Detail Reporting (SMDR)**
 - CDR
 - MCIW Provided CDR Records (CD w/Perspective Software--DOD default)
 - VNET Platform (outbound)
 - 800 Platform (inbound)
 - 700 ???
 - Line item detail
 - MCIW Provided Management Reports
 - Taxes
 - USF
 - Surcharges
 - PIC-C



Customer Issues

- SMDR only accounts for outbound calling--inbound still an issue
- Inbound services are currently reflected at the CSA level and billed to the individual PDC level (DITCO can bill tenant without host involvement)
- 800 numbers are accountable under Review & Revalidation but do not have the same visibility that they had under FTS2000
- Charge back on inbound calls would be the responsibility of the host Command.
- In the ordering process, MAJCOMs/MACOMS/MAJOR CLAIMANTS (MMMC)'s ordered 800 services, now they need to be bundled at the host level under his PDC.



DITCO Issues

- Breaking out 800 service usage would involve automation rework.
 - Usage breakout would not reflect credits/discounts/adjustments at the 800 number level only at the FTSMNX P XXXXX LDD level.
 - Host would need to incorporate these debits/credits in his charge back/budget
 - Percent allocation based on usage
 - Usage breakout would not reflect Taxes and USF at the 800 number level only at the FTSMNX P XXXXX LDD level.
 - Host would need to incorporate these debits/credits in his charge back/budget
 - Percent allocation based on usage at
 - the FTSAMNX P XXXXX LDD level
 - Checks and balances would need to be put in place to preclude the possibility of charges being reflected in both locations.
- No word yet on how 700 number charges that ride the SVS DAL would be provided by MCIW.



Options

- DITCO breaks out 800 usage into summary CSAs--Host can incorporate debits/credits
- DITCO breaks out 800 usage into summary CSAs--DITCO does usage percentage allocation by FTSMNX P XXXXX LDD
- Order all 800 service in the switched arrangement--charge is \$.02 a minute greater than dedicated 800 service (could result in loss of \$\$\$\$\$\$\$\$\$)



Questions